## **TEMPORARY**

## APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

1. The source of water is South Cross Well  Name of stream, take, underground spring or other source.  2. The amount of water to be changed 0.005 second feet Second feet are feet. One second foor equals 448.85 gallons per minute.  3. The water to be used for stockwater (500 cattle)  Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.  4. The water heretofore permitted for stockwater (500 cattle)  Trigation, power, mining, industrial, etc. If for stock state number and kind of animals.  5. The water is to be diverted at the following point. NER NER Section 35, 738N, R59E MDB&N,  Describe to sing within 44-verse subdivision of pellos survey and by course and at a point from which the NE corner of said section 35 bears N 43° 04' 06" E, distance to a section worse If on incorrespond land, it should be stated.  797, 43 feet.  6. The existing permitted point of diversion is located within, the SER NER of Section 29, T39N,  If point of diversion is not changed, do not answer.  REGOE, MDB&M at a point from which the SE corner of said section 29 bears  5 6° 2' E a distance of 3000.0 ft.  7. Proposed place of use. SER NER of Section 35, T36N, R59E, MDB&M, NER Section 35,  Describe by legal subdivisions. If for irrigation, state number of acres to be irrigated.  8. Existing place of use. SER NER of Section 29, T39N, R60E, MDB&M.  Describe by legal subdivisions. If permit is for irrigation, state number of acres to be irrigated. If changing place of use and/or manner of use of Irrigation permit, describe acreage to be removed from trigation.  9. Use will be from. January 1 to. December 31 of each year.  Month and Day Month and Day Month and Day Of each year.  Month and Day be required to submit plans and specifications of your diversion or storage works.) Drilled well with submer sible pump, one  Sate manner in which water is to be diversed, i.e. diversion structure, though, and one storage tanks.	Date of filing in State Engineer's Office JUL 2 8 19	992	
The applicant. U.S.D.I., Bureau of Land Management  P.O. Box 831  Stort and No. or PO. Bat No.  Nevada 99801  See and Zip Code No.  Point of Diversion and Place of Use of a portion  Note of diversion, ensured use, ander piece of use  of water heretofore appropriated under. Permit No. 44932 (Certificate No. 12270)  Identify estimate right to Decree.  1. The source of water is. South Cross Well.  Niese of stream, liste, underground spring or other source.  2. The amount of water to be changed. 0.005 second feet  Second feet, nor Net One or Stockwater (SOC cattle)  Irrigation, power, mining, industrial, so: If for stock state number and kind of animals.  3. The water to be used for stockwater (SOC cattle)  Irrigation, power, mining, industrial, so: If for stock state number and kind of animals.  5. The water is to be diverted at the following point. NEX NEX section 35. T38N, KSSP MDB6M,  Backs a being within 40-acre subdivision of public survey and by comes and at a point from which the NE corner of said section 35 bears in A3º O4' O6' E, distance to section cover. If on surveyed lind, it should be sused  797. 43 foot.  6. The existing permitted point of diversion is located within. the SPA NEX OF Section 29, T39N,  R6OE, MDB6M at a point from which the SE corner of said section 29 bears  5 6° 2' E a distance of 3000.0 ft.  7. Proposed place of use. SPA NEX of Section 29, T39N, R59E, MDB6M,  Beache by sign subdivision. If for inspanse man sumber of axin to be irrigated.  8. Existing place of use. SPA NEX of Section 29, T39N, R59E, MDB6M.  8. Existing place of use. SPA NEX of Section 35, T38N, R59E, MDB6M; NEX NEX section 35, December 31.  Dece	Returned to applicant for correction		
P.O. Box 831  Steed and No. or P.O. Box No.  Nevada 83801  Mes and 1/2 Cofe No.  Point of Diversion and Place of Use of a portion  Note of diversion, assess of use, and/or piece of use  Point of Diversion and Place of Use of a portion  Note of diversion, assess of use, and/or piece of use  Of water heretofore appropriated under  (West Tabor Well)  Mestify catoning right by Prent. Contitions. Proof or China Nos. If Decreed, give inte of Decree and  (West Tabor Well)  Mestify catoning right by Prent. Contitions. Proof or China Nos. If Decreed, give inte of Decree and  (West Tabor Well)  1. The source of water is South Cross Well  Socond feet  Socond feet are feet one socond foor equals 448.55 galloon per minuse.  1. The water is to be used for stockwater (500 cattle)  Integrates, power maining, industrial, set if for twock takes number and kind of animals.  1. The water heretofore permitted for stockwater (500 cattle)  Integrates, power maining, industrial, set if for twock takes number and kind of animals.  1. The water is to be diverted at the following point. NEX NEX Societion 35, T38N, R59E MDBSM,  Decrebe at being within a 40-acre middle integration of public arroy and by course and at a point from which the NE corner of said section 35 bears in 41° 04° 06° E, distance to a section corner. If on minuroyed land, it about be saided.  797. 43 feet.  6. The existing permitted point of diversion is located within the SEI NEX of Section 29, T39N,  If point of diversion is not changed, do not answer.  R60E, MDBSM at a point from which the SE corner of said section 29 bears  S 60 2' E a distance of 3000.0 ft.  7. Proposed place of use. SEI NEX of Section 29, T38N, R60E, MDBSM,  Decrebe by legal subdivisions. If for irrigation, make number of acres irrigated. If changing place of	Corrected application filed	Map filed JUL 2 8 1992	
P.O. Box 831  Steed and No. or P.O. Box No.  Nevada 89801  Mes and Zip Cock No.  Point of Diversion and Place of Use of a portion  Foliar of diversion, annuar of ass, under place of use  Point of Diversion and Place of Use of a portion  Foliar of diversion, annuar of ass, under place of use  Of water heretofore appropriated under  Mest Tabor Well1)  It has a supplied to be considered to the Claim No. 12270)  Mest Tabor Well1)  In the source of water is South Cross Well  Name of stream, No. 44932 (Certificate No. 12270)  Mest Tabor Well1)  In the source of water to be changed 0.005 second feet  Se	The applicant U.S.D.I., Bureau of Land	d Management	
Nevada 89801  Some and Zip Code No.  Point of Diversion and Place of Use of a portion  Floring diversion, masser of use, and/or place down  floring right in securing right by Permit. Certificate. No. 12270)  (Nest Tabor Well)  (Nest Tabor Well)  (Nest Tabor Well)  1. The source of water is South Cross Well  Name of stream, take, underground spring or other source.  2. The amount of water to be changed. 0.005 sacond feet  Social feet of the second foor open 448.89 patients per minute.  3. The water to be used for stockwater (500 cattle)  Irrigation, power, mining, industria, etc. If for nock state number and kind of animals.  1. The water heretofore permitted for stockwater (500 cattle)  Irrigation, power, mining, industria, etc. If for nock state number and kind of animals.  5. The water is to be diverted at the following point NRE NRE section 35, T38N, R59E MDB&M,  Describe to be access owner. If or numeroyal laid, it should be name.  797, 43 fact.  6. The existing permitted point of diversion is located within. the SE1 NE2 of Section 29, T39N,  World and Company of the section cover. If or numeroyal laid, it should be name.  8. Existing place of use. SE2 NE2 of Section 29, T39N, R59E, MDB&M, NE2 NE3 section 35,  Describe by legal subdivisions. If for irrigation, state number of acres to be brigated.  7. Proposed place of use. SE2 NE2 of Section 29, T39N, R59E, MDB&M, NE3 NE3 section 35,  Describe by legal subdivisions. If for irrigation state number of acres to be brigated.  8. Existing place of use. SE2 NE3 of Section 29, T39N, R50E, MDB&M, NE3 NE3 section 35,  Describe by legal subdivisions. If for irrigation states to be brigated. If changing place of use and/or masser of use of irrigation permit, describe acresgo to be removed from irrigation.  8. Existing place of use. SE2 NE3 of Section 29, T39N, R50E, MDB&M, NE3 NE3 section 35,  Describe by legal subdivisions. If for irrigation state to be brigated in the state of the section of your diversion or storage works.). Drilled well that the number of acres t	• •		
Point of Diversion and Place of Use of a portion Point deviews, manuer of us, and/or pice of use of water heretofore appropriated under. Permit No. 44932 (Certificate No. 12270)  Identify existing right by Permit, Certificate, Front or Claim No. If Decreed, give title of Decree and (West Tabor Well)  In The source of water is. South Cross Well Name of stream, take, underground spring or other source.  2. The amount of water to be changed. 0.005 second feet  Keedie: and Not. Diversional Second S			
of water heretofore appropriated under Detruit No. 44932 (Certificate No. 12270)  (West Tabor Well)  (It have been been been been been been been be	Nevada 89801 State and Zip Code No.	hereby make application for permission to change the	
of water heretofore appropriated under Detmitt No. 44932 (Certificate No. 12270)  [West Tabor Well]  [West Tabor Well]  [In The source of water is South Cross Well  [Name of stream, lisk, underground spring or other source.]  [In The source of water to be changed O.005 second feet Second for equal 44.83 galloms per minute.  [In The water to be used for Stockwater (500 cattle) Irrigation, power, mining, industrial, set. If for stock state number and kind of animals.  [In The water heretofore permitted for Stockwater (500 cattle) Irrigation, power, mining, industrial, set. If for stock state number and kind of animals.  [In The water is to be diverted at the following point, NREA NEE section 35, T38N, R59E MDBSM, Determine as being within a 40-sero subdivision of public survival by course and at a point from which the NE corner of said section 35 bears N 43º O4¹ O6¹ E, distance to a section corner. If or uncurreyed lind, it should be stated.  [In The existing permitted point of diversion is located within, the SEA NEA OF Section 29, T39N, R60E, MDBSM at a point from which the SE corner of said section 29 bears.  [In Proposed place of use. SEA NEA of Section 29, T39N, R60E, MDBSM, NEA NEA SEA SEA SEA SEA SEA SEA SEA SEA SEA S	Point of Diversion and Place of Use of Point of diversion.	of a portion manner of use, and/or place of use	
(West Tabor Well)  1. The source of water is South Cross Well  Name of arman, lake, underground spring or other source.  2. The amount of water to be changed. 0.005 second feet  Second feet Second foot geals 448.82 gallons per minute.  3. The water to be used for Stockwater (500 cattle)  Irrigation, power, mining, industrial, et. If for nock state number and kind of animals.  4. The water heretofore permitted for Stockwater (500 cattle)  Irrigation, power, mining, industrial, et. If for nock state number and kind of animals.  5. The water is to be diverted at the following point. NEA NEA section 35, 738N, R598 NDB6M,  Describe at being while a 40-sere subdivision of public survey and by course and at a point from which the NE corner of said section 35 bears N 43° 04° 06° E, distance to section corner. If on suserreyed land, it should be stated.  797.43 feet.  6. The existing permitted point of diversion is located within. The SEA NEA of Section 29, T39N,  R60E, NDB6M at a point from which the SE corner of said section 29 bears  5 6° 2' E a distance of 3000.0 ft.  7. Proposed place of use. SEA NEA of Section 35, T38N, R59E, NDB6M, NEA NEA section 35, Describe by legal muldivisions. If for irrigation state number of acres to be irrigated.  8. Existing place of use. SEA NEA of Section 29, T39N, R60E, MDB6M, NEA NEA Section 35, Describe by legal muldivisions. If for irrigation, state number of acres to be irrigated. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.  8. Existing place of use. SEA NEA of Section 29, T39N, R60E, MDB6M, NEA NEA Section 35, Describe by legal auddivisions. If for irrigation, state number of acres to be irrigated. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.  8. Existing place of use. SEA NEA of Section 29, T39N, R60E, MDB6M, NEA NEA Section 35, Describe by legal auddivisions. If permit is for irrigation, state number of acres trigated. If changing place			
1. The source of water is South Cross Well  2. The amount of water to be changed 0.005 second feet  Second feet  Second feet or Stockwater (500 cattle)  Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.  1. The water to be used for stockwater (500 cattle)  Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.  1. The water heretofore permitted for stockwater (500 cattle)  Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.  2. The water heretofore permitted for stockwater (500 cattle)  Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.  3. The water is to be diverted at the following point. NE\$ NE\$ section 35, T38N, R59E MDB&M,  Describe as being willing a 40-acre subdivisions of public survey and by course and at a point from which the NE corner of said section 35 bears N 43° O4' 06" E, distance to a section corner. If on unsurveyed land, it should be stated.  1977. 43 feet.  6. The existing permitted point of diversion is located within. the SE\$ NE\$ of Section 29, T39N,  If point of diversion is not changed, do not answer.  R60E, MDB&M at a point from which the SE corner of said section 29 bears  5 6° 2' E a distance of 3000.0 ft.  7. Proposed place of use. SE\$ NE\$ of Section 35, T38N, R59E, MDB&M, NE\$ NE\$ section 35,  Describe by legal subdivisions. If for irrigation, state number of acres to be irrigated.  8. Existing place of use. SE\$ NE\$ of Section 29, T39N, R60E, MDB&M  Describe by legal subdivisions. If for irrigation, state number of acres to be irrigated.  9. Use will be from. January 1	-		
1. The source of water is. South Cross Well 2. The amount of water to be changed 0.005 second feet Second for equals 448.83 gallom per minute.  3. The water to be used for Stockwater (500 cattle) Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.  4. The water heretofore permitted for Stockwater (500 cattle) Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.  5. The water is to be diverted at the following point Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.  5. The water is to be diverted at the following point Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.  6. The water is to be diverted at the following point NE\$ NE\$ section 35, T38N, R59E MDB6M, Describe as being within a 40-acre subdivision of public survey and by course and at a point from which the NE corner of said section 35 bears N 43° 04° 06° E,  797.43 feet.  6. The existing permitted point of diversion is located within the SE\$ NE\$ of Section 29, T39N, If point of diversion is not changed, do not answer.  R60E, MDB6M at a point from which the SE corner of said section 29 bears  5 6° 2° E a distance of 3000.0 ft.  7. Proposed place of use. SE\$ NE\$ of Section 35, T38N, R59E, MDB6M, NE\$ NE\$ section 35, Describe by legal subdivisions. If permit is for irrigation state number of acres to be irrigated.  8. Existing place of use. SE\$ NE\$ of Section 29, T39N, R60E, MDB6M Describe by legal subdivisions. If permit is for irrigation state number of acres to be irrigated. If changing place of use and/or manner of use of Irrigation permit, describe acreage to be removed from irrigations.  9. Use will be from January 1 to December 31 Mooth and Day Mooth and Day Mooth and Day Mooth and Day One Subject to the diversion or storage works.) December 10 December 10 December 10 December 10 December 10 December 10 December	identify right in Decree.		
2. The amount of water to be changed. 0.005 second feet Scond feet are feet. One second foot equals 448.83 gallons per minute.  3. The water to be used for stockwater (500 cattle) Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.  4. The water heretofore permitted for stockwater (500 cattle) Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.  5. The water is to be diverted at the following point. NE\$ NE\$ section 35, T38N, R59E mDB&M, Describe as being within a 40-sere subdivision of public survey and by course and at a point from which the NE corner of said section 35 bears N 43° 04' 06" E, distance to a section corner. If on ansurveyed land, it should be stated.  797.43 feet.  6. The existing permitted point of diversion is located within the SE\$ NE\$ of Section 29, T39N, If point of diversion is not changed, do not answer.  R60E, MDB&M at a point from which the SE corner of said section 29 bears  5 6° 2' E a distance of 3000.0 ft.  7. Proposed place of use. SE\$ NE\$ of Section 35, T38N, R59E, MDB&M, Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.  8. Existing place of use. SE\$ NE\$ of Section 29, T39N, R60E, MDB&M Describe by legal subdivisions. If for irrigation, state number of acres frigated. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.  9. Use will be from January 1 to December 31 of each year. Month and Day State manner in which water is to be divered, i.e. diversion structure, through and one storage talk.			
2. The amount of water to be changed.  Scood Secsord feet serve feet. One second for equals 448.33 gallons per minute.  3. The water to be used for stockwater (500 cattle)  Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.  4. The water heretofore permitted for stockwater (500 cattle)  Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.  The water is to be diverted at the following point. NE\$ NE\$ section 35, T38N, R59E MDB&M,  Describe as being within a docser subdivision of public survey and by course and at a point from which the NE corner of said section 35 bears N 43° 04° 06° E, distance to a section corner. If on susurveyed land, it should be stated.  797.43 feet.  6. The existing permitted point of diversion is located within the SE\$ NE\$ of Section 29, T39N,  If point of diversion is not changed, do not answer.  R60E, MDB&M at a point from which the SE corner of said section 29 bears  S 6° 2° E a distance of 3000.0 ft.  7. Proposed place of use. SE\$ NE\$ of Section 35, T38N, R59E, MDB&M, NE\$ NE\$ section 35,  Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.  8. Existing place of use. SE\$ NE\$ of Section 29, T39N, R60E, MDB&M  Describe by legal subdivisions. If for irrigation, state number of acres to be irrigated. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.  9. Use will be from January 1 to December 31 of each year.  Month and Day Month and Day Month and Day Month and Day Of each year.  Month and Day Month and Day Month and Day December 31 of each year.  Month and Day Month and Day Month and Day Month and Day State manner in which water is to be divered, i.e. diversion structure, trough and one storage talk.	1. The source of water is South Cross Well	ame of stream, lake, underground spring or other source.	
3. The water to be used for Stockwater (500 cattle)  Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.  4. The water heretofore permitted for Stockwater (500 cattle)  Irrigation, power, mining, industrial, etc. If for stock state number and kind of animals.  5. The water is to be diverted at the following point. NE½ NE½ section 35, T38N, R59E MDB&M,  Describe as being within a 40-acre sabdivision of public survey and by course and at a point from which the NE corner of said section 35 bears N 43° 04' 06" E, distance to a section corner. If on uncurreyed land, it should be stated.  797.43 feet.  6. The existing permitted point of diversion is located within the SE½ NE½ of Section 29, T39N,  If point of diversion is not changed, do not answer.  R60E, MDB&M at a point from which the SE corner of said section 29 bears  5 6° 2' E a distance of 3000.0 ft.  7. Proposed place of use. SE½ NE½ of Section 35, T38N, R59E, MDB&M NE½ NE½ section 35,  Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.  8. Existing place of use. SE½ NE½ of Section 29, T39N, R60E, MDB&M  Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.  9. Use will be from January 1 to December 31 of each year.  Month and Day Month and Day Month and Day Observable place of use and/or Month and Day Observable place of works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled well with submersible pump, one  State manner in which water is to be diverted, i.e. diversion structure, trough and one storage tanks.	0.005 co.	cond feet	
4. The water heretofore permitted for Stockwater (500 cattle)  Frigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Frigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Frigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Frigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Frigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Frigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Frigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Frigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Frigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Frigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Frigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Frigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Frigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Frigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Frigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Frigation, power, mining, industrial, etc. If for stock state number and kind of animals.  Frigation, power, mining, industrial, etc. If for stock state number and kind-ob-active animals.  Frigation, power, mining, industrial, etc. If for stock state tumber and kind-ob-active animals.  Frigation, power, mining, industrial, etc. If for stock state number and kind-ob-active animals.  Frigation, power animals, etc. If for stock state number and kind-ob-active animals.  Frigation, power animals, including,	stockwater (500 /	ca++1a)	
5. The water is to be diverted at the following point. NE\$ NE\$ section 35, T38N, R59E MDB&M, Describe as being within a 40-acre subdivision of public survey and by course and at a point from which the NE corner of said section 35 bears N 43° 04' 06" E, distance to a section corner. If on unsurveyed land, it should be stated.  797.43 feet.  6. The existing permitted point of diversion is located within the SE\$ NE\$ of Section 29, T39N, If point of diversion is not changed, do not answer.  R60E, MDB&M at a point from which the SE corner of said section 29 bears  S 6° 2' E a distance of 3000.0 ft.  7. Proposed place of use. SE\$ NE\$ of Section 35, T38N, R59E, MDB&M NE\$ NE\$ section 35, Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.  8. Existing place of use. SE\$ NE\$ of Section 29, T39N, R60E, MDB&M Describe by legal subdivisions. If permit is for irrigation, state number of acres to be irrigated. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.  9. Use will be from January 1 to December 31 of each year.  Month and Day Month and Day Of each year.  Month and Day Month and Day Nonth and Day Of each year.  Month and Day Nonth and Day Nonth and Day Nonth and Day Of each year.  Month and Day Nonth and	inigation, power	or, mining, moustries, etc. if his stock state number and kind of animals.	
at a point from which the NE corner of said section 35 bears N 43° 04° 06° E, distance to a section corner. If on unsurveyed land, it should be stated.  797.43 feet.  6. The existing permitted point of diversion is located within the SE½ NE½ of Section 29, T39N, If point of diversion is not changed, do not answer.  R60E, MDB&M at a point from which the SE corner of said section 29 bears  5 6° 2° E a distance of 3000.0 ft.  7. Proposed place of use SE½ NE½ of Section 35, T38N, R59E, MDB&M NE½ NE½ section 35, Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.  T38N, R59E, MDB&M.  8. Existing place of use SE½ NE½ of Section 29, T39N, R60E, MDB&M  Describe by legal subdivisions. If permit is for irrigation, state number of acres Irrigated. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from Irrigation.  9. Use will be from January 1 to December 31 of each year.  Month and Day Month and Day of each year.  Month and Day Month and Day of each year.  Month and Day Month and Day Describe to submit plans and specifications of your diversion or storage works.) Drilled well with submersible pump, one State manner in which water is to be diverted, i.e. diversion structure, trough and one storage tank.		, period, mining, management and me management and management	
distance to a section corner. If on unsurveyed land, it should be stated.  797.43 feet.  6. The existing permitted point of diversion is located within the SE½ NE½ of Section 29, T39N, If point of diversion is not changed, do not answer.  R60E, MDB&M at a point from which the SE corner of said section 29 bears  S 6° 2' E a distance of 3000.0 ft.  7. Proposed place of use. SE½ NE½ of Section 35, T38N, R59E, MDB&M NE½ Section 35, Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.  8. Existing place of use. SE½ NE½ of Section 29, T39N, R60E, MDB&M Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.  9. Use will be from January 1 to December 31 of each year.  Month and Day Month and	5. The water is to be diverted at the following point.	NE N	
6. The existing permitted point of diversion is located within the SE‡ NE‡ of Section 29, T39N,  R60E, MDB&M at a point from which the SE corner of said section 29 bears  S 6° 2' E a distance of 3000.0 ft.  7. Proposed place of use SE‡ NE‡ of Section 35, T38N, R59E, MDB&M, NE‡ NE‡ section 35,  Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.  8. Existing place of use SE‡ NE‡ of Section 29, T39N, R60E, MDB&M  Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.  9. Use will be from January 1 to December 31 of each year.  Month and Day Month a	at a point from which the NE corner distance to a section corner. If on unsurveyed land, it should be stated	of said section 35 bears N 430 04' 06" E,	
R60E, MDB&M at a point from which the SE corner of said section 29 bears  S 6° 2' E a distance of 3000.0 ft.  7. Proposed place of use SE½ NE½ of Section 35, T38N, R59E, MDB&M NE½ NE½ section 35, Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.  8. Existing place of use SE½ NE½ of Section 29, T39N, R60E, MDB&M Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.  9. Use will be from January 1 to December 31 of each year. Month and Day Month and Day Month and Day Indonth and Day Month and Day Month and Day Month and Day Month and Day Indonth and Day Month	7 <u>97.43 feet.</u>		
R60E, MDB&M at a point from which the SE corner of said section 29 bears  S 6° 2' E a distance of 3000.0 ft.  7. Proposed place of use SE½ NE½ of Section 35, T38N, R59E, MDB&M NE½ NE½ section 35, Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.  T38N, R59E, MDB&M.  8. Existing place of use SE½ NE½ of Section 29, T39N, R60E, MDB&M Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.  9. Use will be from January 1 to December 31 of each year. Month and Day Month and Day Month and Day  10. Use was permitted from January 1 to December 31 of each year. Month and Day Month and Day Month and Day  11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled well with submersible pump, one State manner in which water is to be diverted, i.e. diversion structure, trough and one storage tank.	6. The existing permitted point of diversion is locate	d within the SE NE of Section 29, T39N,	
5 6° 2' E a distance of 3000.0 ft.  7. Proposed place of use. SE\$ NE\$ of Section 35, T38N, R59E, MDB&M NE\$ NE\$ section 35, Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.  8. Existing place of use. SE\$ NE\$ of Section 29, T39N, R60E, MDB&M  Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.  9. Use will be from January 1 to December 31 of each year.  Month and Day Month and Day of each year.  Month and Day Month and Day of each year.  10. Use was permitted from January 1 to December 31 of each year.  Month and Day Month and Day of each year.  Month and Day Month and Day of each year.  11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled well with submersible pump, one State manner in which water is to be diverted, i.e. diversion structure, trough and one storage tank.  ditches, pipes and fumes, or drilled well, etc.		ii point of diversion is not changed, do not answer.	
7. Proposed place of use. SE\$ NE\$ of Section 35, T38N, R59E, MDB&M NE\$ NE\$ section 35,  Describe by legal subdivisions. If for irrigation state number of acres to be irrigated.  8. Existing place of use. SE\$ NE\$ of Section 29, T39N, R60E, MDB&M  Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.  9. Use will be from. January 1 to December 31 of each year.  Month and Day Month and Day of each year.  Month and Day Month and Day Individual Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled well with submersible pump, one State manner in which water is to be diverted, i.e. diversion structure, trough and one storage tank.	G CO 21 E - distance of 2000 0 ft		
Bescribe by legal subdivisions. If for irrigation state number of acres to be irrigated.  8. Existing place of use SE NE OF Section 29, T39N, R60E, MDB M  Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.  9. Use will be from January 1  Month and Day Secribe acreage to be removed from irrigation.  10. Use was permitted from January 1  Month and Day Secribe 31  Month and Day Month and Day Of each year.  11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled well with submersible pump, one  State manner in which water is to be diverted, i.e. diversion structure, trough and one storage tank.  ditches, pipes and flumes, or drilled well, etc.			
8. Existing place of use. SE <sup>1</sup> / <sub>2</sub> NE <sup>1</sup> / <sub>3</sub> of Section 29, T39N, R60E, MDB&M  Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.  9. Use will be from January 1 to December 31 of each year.  Month and Day Month and Day of each year.  Month and Day Month and Day of each year.  Month and Day Month and Day Month and Day  11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.). Drilled well with submersible pump, one  State manner in which water is to be diverted, i.e. diversion structure, trough and one storage tank.  ditches, pipes and flumes, or drilled well, etc.	7. Proposed place of use SE NE Of Section  Describe by legs	35, T38N, R59E, MDB&M NE4 NE4 section 35, al subdivisions. If for irrigation state number of acres to be irrigated.	
8. Existing place of use SE NE OF Section 29, T39N, R60E, MDB &M  Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.  9. Use will be from January 1 to December 31 of each year.  Month and Day Month and Day Month and Day  10. Use was permitted from January 1 to December 31 of each year.  Month and Day Month and Day Month and Day  11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled well with submersible pump, One  State manner in which water is to be diverted, i.e. diversion structure, trough and one storage tank.  ditches, pipes and flumes, or drilled well, ctc.	T38N, R59E, MDB&M.		
9. Use will be from January 1 to December 31 of each year.  10. Use was permitted from January 1 to December 31 of each year.  11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled well with submersible pump, one State manner in which water is to be diverted, i.e. diversion structure, trough and one storage tank.  ditches, pipes and flumes, or drilled well, etc.		·	
9. Use will be from January 1 to December 31 of each year.  Month and Day Month and Day of each year.  10. Use was permitted from January 1 to December 31 of each year.  Month and Day Month and Day of each year.  11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled well with submersible pump, one State manner in which water is to be diverted, i.e. diversion structure, trough and one storage tank.  ditches, pipes and flumes, or drilled well, etc.	8. Existing place of use SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> of Section Describe by legal subdivisions	29, T39N, R60E, MDB&M s. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or	
10. Use was permitted from January 1 to December 31 of each year.  Month and Day Month and Day of each year.  11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled well with submersible pump, one State manner in which water is to be diverted, i.e. diversion structure, trough and one storage tank.  ditches, pipes and flumes, or drilled well, etc.	manner of use of irrigation permit, describe acreage to be removed fro	गा irrigation.	
10. Use was permitted from January 1 to December 31 of each year.  Month and Day Month and Day of each year.  11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled well with submersible pump, one State manner in which water is to be diverted, i.e. diversion structure, trough and one storage tank.  ditches, pipes and flumes, or drilled well, etc.			
11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled well with submersible pump, one  State manner in which water is to be diverted, i.e. diversion structure, trough and one storage tank.  ditches, pipes and flumes, or drilled well, etc.			
11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled well with submersible pump, one State manner in which water is to be diverted, i.e. diversion structure, trough and one storage tank.  ditches, pipes and flumes, or drilled well, ctc.	10. Use was permitted from January 1  Month and Day	to December 31 of each year.	
trough and one storage tank.  ditches, pipes and flumes, or drilled well, ctc.			
trough and one storage tank. ditches, pipes and flumes, or drilled well, etc.  12. Estimated cost of works \$28,000		State manner in which water is to be diverted. i.e. diversion structure.	
12. Estimated cost of works \$28,000	trough and one storage tank.  ditches, pipes and flumes, or drilled well, ctc.		
	12. Estimated cost of works \$28,000		
13. Estimated time required to construct works <u>Drill well this summer</u>			

14. Estimated time required to complete the applicat	tion of water to beneficial use
	k watering, state number and type of units to be served or annual
	s/ Rodnev Harris
an /	By Rodney Harris P.O. Box 831
ompared ap/ se ap/se	Elko, NV 89801
rotested	
APPROV	VAL OF STATE ENGINEER
ollowing limitations and conditions:	egoing application, and do hereby grant the same, subject to the
44932, Certificate 12270 is issued and Permit 44932, Certificate 12270 on the source will be affected be equipped with a 2-inch opening for walve must be installed and maintained to regulate the use of water hereing responsibility for the use of the Fed This temporary permit does not be degrees on public, private or corporate The issuance of this permit holder obtain other permits from State This temporary permit is issued to be impaired of the permit the permit.  This temporary permit is issued to be a section 2 and will expire on a section 2 and will expire and a section 2 a	not extend the permittee the right of ingress and the lands.  does not waive the requirements that the permitte, Federal and local agencies.  Sued with the express understanding and on the use of the public range by authorized users of the affected by approval and issuance of the public range of the public range of the provisions of NRS 533.34. August 31, 1993 at which time all rights hereing changed by this temporary permit.
	to the amount which can be applied to beneficial use, and not to
cceed 0.005 c	ubic feet per second or sufficient to water 500
head of cattle.	
ork must be prosecuted with reasonable diligence ar	nd be completed on or before
oof of completion of work shall be filed before	AR T
roof of completion of work shall be filed before  pplication of water to beneficial use shall be made or roof of the application of water to beneficial use shall	on or before OFF
pprication of water to beneficial use shall be made o	if or before
oof of the application of water to beneficial use shal	ll be filed on or before
ap in support of proof of beneficial use shall be filed	d on or before
	D MICHARI MIDNIDGERD D
ompletion of work filed	IN TESTIMONY WHEREOF, 1, R. MICHAEL TURNIPSEED, P. I. State Engineer of Nevada, have hereunto set my hand and the seal of my
oof of beneficial use filed	office, this 1st day of September
iltural map filed	
ertificate NoIssued	A.D. 1993
EVnin	State Erigineer
EXPIRED	
DATE AUG 3 1 1993	<del>=</del>
- 'AAA	